

# Firebox V10 De-manufacturing Instructions

Document Number: 480-2524-001

## 1.0 Purpose

This instruction defines the de-manufacturing process for the recovery of this product family as it pertains to recycling of the major product components.

#### 2.0 <u>Scope</u>

This instruction applies to the following product family and family part numbers.

Product Family Name	Family part #'s (not necessarily inclusive)	
Firebox V10	<ul> <li>Firebox V10; all revisions</li> </ul>	

#### 3.0 Instruction

3.1 -Remove labels, rubber feet and screws



WatchGuard Technologies.Doc #480-2524-001Rev. APage 3 of 10Authorization and Revision History for this document is available in the WatchGuard ECO system



#### 3.3 – Disassemble display module

## **Design for Manufacturing and Environment Document**

Material removed (part Desc or P/N & material type)	Instruction visual
Flex Circuit 0784-001- Flex PCBA with SC42 Neoprene backing Lens Components Lens front 0781-001- Polycarbonate Lightpipe 0782-001- Polycarbonate	Pull flex circuit with backing from display lens

3.4 – Remove Connector Hex Head Standoffs and separate PCBA Assembly from Lower Housing



3.2 – Disconnect PCBA Posts and Remove from Interconnect PCBA

# **Design for Manufacturing and Environment Document**

Material removed (P/N	Instruction visual
& material type)	Disconnect PCBA from base housing, 5 places
Interconnect PCBA 0774-001- PCBA Locking posts 0778-001- Nylon; 5 ea.	Separate plastic posts from Interconnect PCBA, s.e.

### 3.3 – Remove battery from Main PCBA



3.2 – Disconnect PCBA Connector and Separate PCBA, EMI Shield and Base



# 4.0 Applicable Documents

## 5.0 <u>Revision History</u>

REV. NO.	REV. DATE	<b>REVISED SECTION</b>	REASON	ECO#
А	10/10/2005	n/a	Initial Release	0712

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